

**Abstract of the disclosure.**

5           A mixer apparatus is disclosed for mixing livestock feed and the like. The apparatus includes  
a container for the reception therein of the feed. The container includes a housing and a wall  
extending away from the housing, the wall defining an opening disposed remote from the housing  
for the reception therethrough of the feed. The arrangement is such that the housing and the wall  
define therebetween an enclosure for the feed received through the opening. An auger is disposed  
10 within the enclosure, the auger having an axis of rotation which extends through the housing. The  
auger includes a core and flighting connected to the core so that when the auger rotates, feed  
disposed within the enclosure is mixed. The flighting includes a first portion and a second portion  
staggered relative to the first portion such that movement of the feed between the first and second  
portions is interrupted.